Figure: 25 TAC §289.301(cc)(4)

Wavelength (nm)	Emission duration (seconds)	Class IIIb - Accessible emission limits		
		(value)	(units)	(quantity)
$\geq$180 but $\leq$400	$\leq 2.5 \times 10^{-1}$ ---	$3.8 \times 10^{-4} k_1 k_2$	J	radiant energy
	$> 2.5 \times 10^{-1}$ ---	$1.5 \times 10^{-3} k_1 k_2$	W	radiant power
>400 but $\leq$1400	$> 1.0 \times 10^{-9}$ to 2.5×10^{-1}	$10 k_1 k_2 t^{\mathbf{a}}$ to a maximum value of 10	J cm^{-2}	radiant exposure
	$> 2.5 \times 10^{-1}$ ---	5.0×10^{-1}	J cm^{-2}	radiant exposure
			W	radiant power
>1400 but $\leq 1.0 \times 10^{6}$	$> 1.0 \times 10^{-9}$ to 1.0×10^{1}	10	J cm^{-2}	radiant exposure
	1.0×10^{1} ---	5.0×10^{-1}	W	radiant power

The variable in the expression is the magnitude of the sampling interval (t), in units of seconds.